

Service Work Ord	Contract ler Requests	14	L'es	Ď
	1	DATE: 3 March	1 1960	
TO : Chief, Research and Development	Branch, OC-E	Name of the Original Property of the Original	Same and A page 4-4	
PROM: Chief, ELINT Activities	Branch, OC-E S	P		
Description of work requested				
Please See Attachment				
2. List Drawings, sketches, or sample	s accompanying	requests.		
None				
	Requested	l by	north fightings-	25X1
notractor's Price estimate \$6,982 00	) Navacygga rasmogariaathyronythaan			
actor a Delivery estimate 120	ilays after re	eceipt of orde	•	
Patin	ate accepted by	<b>7</b> .		25 <b>X</b> 1
work Order No. issued				
Octanator	-			25X1
•				
Addresses 1 copy only				

STIEVE STEEL

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CLUBET

## ATTACHMENT

	under a previous wor	k order, constructed	25X1
a modification kit in		specification and instal	llation
instructions prepared		in solving	<b>the</b> 25X1
mediation problem cre	ated by the	eiver. The radiation m	easuremen25X1
made at the completion	m of this indicated i	hat the solution is con	sidered
made at one compression	dela problema encount	ered by that particular	ingtallation
adequate for the spec	has and dest and estal	clished that the spurious	radiation
problem. It was furd	mer evident and estation	on of the basic radiation	n nroblam
		M OI the basic lattauro.	n brossm
encountered by all us	els of Mis auto.		
Tt		mmlete encludes he wede	to establish
It is, therefore	, requested that a co	omplete analysis be made	(ong
the remaining radiati	ons in the frequency	range of 108 to 128 Mcs	coss to the
related frequencies)	as well as other radi	lations found to be in ex	160104
level as established	by the specifications	s as contained in MIL-I-	TOATON.
		attle tha delentantes of	a maddatdom
This investigati	on to be culminated t	with the fabrication of	
suppression modificat	ion kit which, when	field installed in the	25X1
	; in compliance with t	the radiation limits as	established
by MIL-I-16910A.			
In view of the k	nowledge acquired on	the previous work order	conducted
on this problem, it i	s requested that cons	sideration be given for	this
effort to be performe		under Contract RD	<b>-79, T.O.</b> 25̂Ŷ₁
	•		23/(1
Tt is further re	equested that the res	ultant modification kit	be established
under a	manufacturing par	t number to permit futur	e procurement 25X
			2070
as required.	manuracturing par	e namer to beinte ratar	e brockramena 50V

